

Bureau of Water Protection and Land Reuse Remediation Division

Date Stamp (DEP Use Only)

Completion of Investigation Transmittal Form

Pursuant to CGS Section 22a-134a(g)(1)

Part I of this form must be completed and signed by the Certifying Party of the Form III filed with the Connecticut Department of Environmental Protection (Department) pursuant to CGS Section 22a-134a(c). Part II of this form must be completed and signed and sealed by the LEP on record. This transmittal form and the final site investigation report must be submitted to the Department to document that the investigation of the parcel has been completed in accordance with CGS Section 22a-134a(g)(1), as amended by PA 07-233.

This form is a cover to transmit the final site investigation report. A report on the completed investigation of the parcel must be attached to this transmittal form, as well as all other applicable documentation which demonstrates that the investigation of the parcel has been completed in accordance with prevailing standards and guidelines. The report must conform to all reporting requirements described in the 2007 Site Characterization Guidance Document (SCGD).

All sections of this form must be filled out, as applicable				
Part I: General Information				
Site Identification		Rer	mediation ID No). (Rem#):
Establishment Name (as on F Establishment Address: City/Town: Description in Property Deed	ŕ		State:	Zip Code:
Recorded on page	of volume	of the To	wn of	
land records, as lot	block	on map		in the Tax Assessor's Office.
Property Transfer Information		DEP USE ONLY		
Type of transfer (check one): Date of Transfer: Date of Receipt of Notice that Form III was complete:	☐ Busines☐ Real Es	•	Date of Acknowledge Receipt of Schedule: Completion of Investigation	f Form
Name of DEP Case Manager:	:		transmitted or	n:

Submit this completed form and supporting documents to:

REMEDIATION DIVISION, 2ND FLOOR, BUREAU OF WATER PROTECTION AND LAND REUSE DEPARTMENT OF ENVIRONMENTAL PROTECTION 79 ELM STREET, HARTFORD, CT 06106 - 5127

Completion of Investigation Transmittal Form (continued) Rem#:				
PART I: GENERAL I	NFORMATION (continued)		
List Additional Attached Documentation and id Department.	entify supporting	g documents already on file with the		
DOCUMENT	DATED	PREPARED BY		
Certifying Party Certification				
"In accordance with Section 22a-134a(g)(1) of the CGS, as amended by Public Act 07-233, I submit this form and attached final site investigation report, approved in writing by a licensed environmental professional and other applicable documentation which demonstrates that the investigation of the parcel has been completed in accordance with prevailing standards and guidelines."				
Printed Name of Signatory for Certifying Party	Title			
Authorized Signature for Certifying Party	Date			
Company:				
Address:				
City/Town:	State:	Zip Code:		
Phone:				
Additional Information (optional)				

Completion of Investigation Transmittal Form (continued)

Rem#:	
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PART II: SITE SUMMARY

To be completed by the LEP

Groundwater Class:		Drainage Basin number:		
Distance to / location of nearest	t surface water body:			
Name of water body:		Type of water bo	ody:	
Surface Water Class:				
Wastewater Discharge (check a	appropriate box):			
on-site septic/leachfield				
sanitary sewer		NPDES Permit r	number:	
municipal stormwater system	m	Stormwater Disc	charge Permit number:	
other (specify):				
On-site groundwater use (check all that apply):	☐ Industrial	☐ Irrigation	Potable water	
Abutting land uses	☐ Industrial	☐ Commercial	☐ Residential ☐ Agriculture	
(check all that apply):				
Sensitive receptor land use in vicinity	school ch	ildcare facility [healthcare facility recreational	
(check all that apply):	other (specify):			
Bedrock Type:		Depth to Bedro	ock:	
Overburden Material:				
Depth to Water Table:		Groundwater I	Flow Direction:	
Seasonally low water table beneath elevation of bedrock surface anywhere on the site? Yes No				
Groundwater Flow Rate: Hydraulic Conductivity:			ductivity:	
Description of establishment operations:				

Completion of Investigation Transmittal Form (continued) Rem#:

PART II: SITE SUMMARY (continued)

Findings

Date Phase I ESA completed:	Number of AOCs identified:		
Date Phase II investigation completed:	Number of AOCs t	tested:	
Date Phase III investigation completed:	Number of release	es identified:	
The 3-dimensional extent, spatial distribution, and temporal variation of COCs in all media [soil, groundwater, surface water, sediment, soil vapor, indoor air] is understood for all Release Areas?	☐ Yes Date of Report:	☐ No	
Bedrock aquifer investigated?			
If not, provide rationale:			
Are NAPLs present on-site?			
If yes, explain:			
List COCs detected in soil:			
List COCs datasted in any advertor (in disease if he das also as south and			
List COCs detected in groundwater (indicate if bedrock or overburde	en aquiter):		
List substance(s) detected on-site attributed to a background condit and concentrations:	ion; media in which	substance(s) detected;	
		I	
Representative sampling has been conducted to demonstrate back	ground conditions	☐ Yes ☐ No	
Groundwater plume, originating from on-site source, migrating off-si	te?	☐ Yes ☐ No	

Completion of Investigation Transmittal Form (continued) PART II: SITE SUMMARY (continued) Findings (continued) Remediation or some alternative means to demonstrate / achieve compliance with the RSRs is required RSR Criterion Exceeded: DEC DEC GWPC SWPC VoIC

List COCs and concentrations for each criterion exceeded: If VolC has been exceeded, has a survey been conducted to identify all occupied Yes ☐ No buildings (on-site and off-site) which overly the plume? If VolC has been exceeded, has a survey been conducted to identify all occupied Yes ☐ No buildings downgradient of plume which may be considered at risk? Provide explanation for "No" answers: Number of occupied buildings overlying plume identified : Describe type of building use for each occupied building: Has vapor intrusion been assessed for ☐ Yes □ No Assessment plan being developed each occupied building? Explain results:

Completion of Investigation Transmittal Form (continued)	Rem#:	
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PART II: SITE SUMMARY (continued)

Potable Well Receptor Survey / Assessment

Date Potable Well Receptor Survey completed?	Radius of survey:			
If not completed, explain:				
Number of water supply wells identified:				
Distance to nearest public water supply well from Release Area:				
Distance to nearest private water supply well from Release Area:				
List potable wells sampled, distance from Release Area, well construction	on, and indicate COCs detected:			
Significant Hazard Notification filed?	Date filed:			
List ecological receptors identified:				
Ecological Risk Assessment completed Scoping (check all that apply):	Assessment			

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PART II: SITE SUMMARY (continued)

LEP Approval

"In accordance with Section 22a-134a(g)(1) of the CGS, as am information in Part II of this transmittal form and the attached transmittal form) which demonstrate that the investigation of completed in accordance with prevailing standards and guidel rendered in accordance with the 'Rules of Professional Conductor of Connecticut State Agencies)."	d documenta of the above lines. My pro	tion (as listed in Part I of this referenced parcel has been ofessional services have been
Printed Name of LEP	License Number	
Signature of LEP	Date	
Company:		
Address:		
City/Town:	State:	Zip Code:
Phone:		
		Affix Seal Here